

STARZYK, Jan; PRZYBYKIEWICZ, Zdzislaw; DOLEZAL, Marian; LUTYNSKI, Roman

Studies on toxoplasmosis in rural conditions. Wiadomosci parazyt.,
Warsz. 4 no.5-6:397; Engl. transl. 397-398 1958.

1. Z Zakl. Mikrobiologii Ak. Med. i Woj. Stacji San. Epid. w Krawowie.
(TRICHINOSIS, epidemiology,
in Poland, in rural areas (Pol))

PRZYBYLKIEWICZ, Zdzisław; ZGORNIAK-NOWOSIELSKA, I.

Studies on in vitro sensitivity of strains of *Micrococcus pyogenes* var. aureus to tetracycline, oleandomycin and mixtures of tetracycline and oleandomycin. Polski tygod. lek. 14 no.49:2143-2145 7 Dec 59.

1. (Z Zakładu Mikrobiologii Lekarskiej; A. M. w Krakowie, kierownik: prof. dr Z. Przybylkiewicz).

(OLEANDOMYCIN, pharmacol.) (TETRACYCLINE, pharmacol.)

(STAPHYLOCOCCUS, pharmacol.)

TEMPKA, T.; KOSTKOWSKI, A.; MACIEJEWSKA, Gr.; PRZYBYLKIEWICZ, Z.;
LASKOWNICKA, Z.; KOWALCZYKOWA, J.; NOWAK, K.

Cryptococcus septicemia (torulosis) in the light of personal investigations, with special reference to the use of phase microscopy in the diagnosis. Acta medica polona(Warszawa) 1 no.3/4:249-258 '60.

1. II Clinic of Internal Diseases of the Medical Academy in Cracow. Director: Professor T. Tempka M.D. (for Tempka, Kostkowski, Maciejewska). 2. Department of Medical Microbiology of the Medical Academy in Cracow. Director: Professor Z. Przybylkiewicz M.D. (for Przybylkiewicz, Laskownicka) 3. Department of Pathological Anatomy of the Medical Academy in Cracow. Director: Professor J. Kowalczykowa M.D. (for Kowalczykowa, Nowak)

(CRYPTOCOCCOSIS diag) (SEPTICEMIA diag)

PRZYBYLKIEWICZ, Zdzisław; REISS, Juliusz; LACHOWICZ, Tadeusz;
ZGORNIAK-NOWOSIELSKA, Izabela

Characteristics of the bacterial flora isolated from patients treated in the pediatric clinic of the Academy of Medicine in Krakow with special reference to staphylococci. Przegl.epidem. 15 no.2:101-116 '61.

1. Z Zakładu Mikrobiologii Lekarskiej AM w Krakowie Kierownik Zakładu: prof. dr Zdzisław Przybylkiewicz.

(STAPHYLOCOCCUS) (HOSPITALS)

POLAND

Zofia FORWIT-BOBR, Z. PRZYBYLKIOWICZ and Z. ONLAP, Institute of Medical Microbiology, Head Z. PRZYBYLKIOWICZ, MD, and Institute of Pathological Anatomy, Head Janina KOWALCZYKOWA, MD; Medical Academy, Krakow.

"Studies on the Oncogenic Activity of Polyoma Virus in Vitro and in Vivo. Part 1. Course of Polyoma Virus Infection of Mouse Embryo Cells in Tissue Culture."

Krakow, Folia Biologica, Vol 10, No 3-4, 1962; pp 187-198.

Abstract [English article]: Cytopathogenic plaques appeared on day 7 of tissue culture of embryonic mice, monkey kidney, hamster kidney and heart cells; strongest change in latter but no cell transformed to malignancy, just degeneration and necrosis. Graph, 4 photomicrographs; 1 Polish and about 50 Western references.

POLAND

DOBROWOLSKA, H.; J. ADAMSKI, J. WIZA and P. MAZUR (all 3 of Poznan); Z. GAYTSCH (of Warsaw); M. KORYCKA (Gdansk), Z. PRZYBYLKIEMICZ and J. GEORGIADIS (Krakow); all of the Department of Virology (Zaklad Wirusologii) of the State Institute of Hygiene (Panstwowy Zaklad Higieny), Director: Prof. Dr P. PRZESMYCKI.

"Investigations on the Duration of Humoral Immunity in a Population Immunized Against Poliomyelitis"

Warsaw, Przegląd Epidemiologiczny, Vol XVI, No 4, 1962, pp 405-413.

Abstract: [Authors' English summary modified] Following the mass oral immunization against poliomyelitis in Poland the question arose of how long polio antibodies would persist in the immunized population. Serological studies have been carried out in 5 research centers. Blood samples were taken 3 times from the same persons: before immunization, 1 or

1/2

POLAND

Warsaw, Przegląd Epidemiologiczny, Vol XVI, No 4, 1963
pp 405-413 (continued)

2 months after immunization as well as after 1 to 3 years. The antibodies against polio type 1 were determined in 178 persons and against type 3 in 162 persons. The results show that in those previously negative, the antibodies conversions against type 1 persisted in 85 to 100 percent of cases, and against type 3 in 71 to 100 percent of cases. However, a slight decrease of antibodies titres was observed. 6 tables; 8 references, half Polish, half Western.

[2/2

PRZYBYLAKIEWICZ, Zdzisław

Origin and development of the chair of microbiology at the
Cracow University. Pol. tyg. lek. 20 no.3:288-289 22 Feb.

PRZYBYLKIEWICZ, Zdzislaw; BORYSIEWICZ, Janusz; BRANNY, Jerzy; GEORGIADIS, Jerzy; JUZWA, Eugeniusz; CHMURA, Urszula.

Studies on the etiology of viral diseases of the central nervous system. I. The role of polio, adeno, influenza and motol viruses in neuroinfections. Przegl. epidem. 19 no.3:351-357 '65

1. Z Zakladu Mikrobiologii Lekarskiej AM w Krakowie (Kierownik: prof. dr. Z. Przybylkiewicz) i z Miejskiego Szpitala Specjalistycznego im. dr. Anki w Krakowie, (Dyrektor: dr. H. Brajer).

POLAND

PORWIT-BOBR, Zofia; PRZYBYLKIOWICZ, Zdzislaw, and PTAK, Wlodzimierz;
Department of Medical Microbiology, Academy of Medicine (Zaklad Mikrobiologii
Lekarskiej AM, Head (Kierownik) Prof Dr Z PRZYBYLKIOWICZ, Krakow.

"Optimal Conditions of Interferon Isolation from Polyoma-Infected Mouse
and Hamster Cell Cultures."

Warsaw, Medycyna Doswiadczalna i Mikrobiologia, Vol 18, No 1, 1966; pp 67-73.

Abstract [English summary modified]: Original SE polyoma virus and a small-
plaque variant produced both the same amount of interferon in either mouse
or hamster renal cells or mouse embryonic cell cultures; maximum titers of
interferon appeared the second week after infection. Production of interferon
was relatively poor in all experiments. Graph, table; 7 Polish (5 un-
published) and 19 Western references.

L 31839-66 T JK

ACC NR: AP6021328

SOURCE CODE: PO/0081/65/019/003/0351/0357

AUTHOR: Przybylkiowicz, Zdzislaw--Pzhibylkevich, Z. (Professor, Doctor); Eorysiowicz, Janusz--Borisevich, Ya.; Branny, Jerzy--Branny, Ye.; Georgiades, Jerzy--Georgiades, Ye.; Juzwa, Eugoniusz--Yuzva, Ye.; Chmura, Urszula--Khmura, U. 35

ORG: Institute of Medical Microbiology /headed by Prof. Dr. Z. Przybylkiowicz/, Krakow (Zaklad Mikrobiologii Lekarskiej); City Hospital for Medical Specialties in. Dr. Anka/ headed by Dr. H. Brajer/, Krakow (Miejski Szpital Specjalistyczny) B

TITLE: Studies on the etiology of viral diseases of the central nervous system. I. Role of polio-, adeno-, influenza- and motol viruses in neuroinfections 6

SOURCE: Przegląd epidemiologiczny, v. 19, no. 3, 1965, 351-357

TOPIC TAGS: virus disease, central nervous system, nervous system disease, encephalitis

ABSTRACT: Neuropathology of viral infection of CNS was investigated in 207 patients of whom 39 suffered from poliomyelitis; 45 from meningitis serosa; 18 from meningitis purulenta; 51 from oncephalitis and 15 from paresis of n VII. The remaining 39 suffered, from ataxia, polynouritis, status febrilis, or convulsions. Results indicate that adenoviruses constitute a major etiologic factor in diagnosed meningitis serosa, paresis of n VII and oncephalitis. Orig. art. has: 1 figure and 6 tables.

[JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 004 / SOV REF: 001 / OTH REF: 011

Card 1/1006

PRZYBYLKIEWICZ, Zdzislaw; ZEMBUROWA, Krystyna; POREBSKA, Alicja;
KWIATKOWSKA, Eugenia; GARLICKA, Zdzislawa; PAJOR, Zdzislaw

Investigations on the immunology of diseases of central nervous
system in children. Neurol. neurochir. psychiat. Pol. 15 no.4:
625-633 J1-Ag '65.

1. Z Zakladu Mikrobiologii Lekarskiej AM w Krakowie (Kierownik:
prof. dr. Z. Przybylkiewicz) i z Kliniki Psychiatrycznej AM w
Krakowie (Kierownik: prof. dr. K. Spett).

KOWALCZYKOWA, J.; PRZYBYL-KIEWICZ, Z.; SZCZUDRANA, J.;
GEORGIADIS, J.; PORWIT-BOBR, Z.

Viremia and pathologic changes in the mouse liver during
infection with virulent variant of Mota virus. Postepy
mikrobiol 2 no.2:221-223 '63.

1. Department of Medical Microbiology and Department of
Pathology, School of Medicine, Krakow.

PRZYBYLKIOWICZ, Zdzislaw; POREBSKA, Alicja; ZEMBUROWA, Krystyna;
TUROWSKA, Bozena

Immunoelectrophoretic analysis of rabbit precipitins against human serum proteins. I. Homologous reaction. Acta med. pol. 4 no.1: 105-125 '63.

1. Department of Medical Microbiology, Medical Academy, Cracow
Director: Prof. Dr. Z. Przybylkiewicz. Serum and Vaccine Production
Laboratories, Cracow Director: Dr. Z. Moszczanski.
(PRECIPITINS) (IMMUNOELECTROPHORESIS)

PRZYBYLKIEWICZ, Zdzisław; POREBSKA, Alicja; ZEMBUROWA, Krystyna; TUROWSKA,
Bożena

Immunelectrophoretic analysis of rabbit precipitins against human
serum proteins. II. Heterologous reaction. Acta med. pol. 4 no.1:
127-142 '63.

1. Department of Medical Microbiology, Medical Academy, Cracow
Director: Prof. Dr. Z. Przybylkiewicz Serum and Vaccine Production
Laboratories, Cracow Director: Dr. Z. Moszczenski.
(IMMUNOELECTROPHORESIS) (PRECIPITINS)

PRELIMINARY, 2.

The etiology of infectious hepatitis in the light of the results of recent investigations. Postepy mikrobiol 2 no.2:241-248 '63.

1. Department of Medical Microbiology, School of Medicine, Krakow.

PORWIT-BOBR, Zofia; PRZYBYLKIOWICZ, Z., M.D.; CHLAP, Z.

Studies on the oncogenic activity of polyoma virus in vitro and in vivo. Pt. 1. Folia biol 10 no.3/4:187-198 '62.

1. Institute of Medical Microbiology, Medical Academy, Krakow.
Head: Z. Przybylkiewicz, M.D. and Institute of Pathological Anatomy,
Medical Academy, Krakow. Head: Janina Kowalczykowa, M.D.

*

PRZYBYLLA, Leonard

Modernization of accumulators for pitch soking. Problemy prof
hut maszyn 11 no. 12:373-377 D '63.

1. Koksoprojekt, Zatrze.

PRZYBYLOWICZ, Jan

Thermal working of steel and cast iron in the Drilling
Machinery and equipment Plant. Wiad naft 11 [i.e. 9]
no.3:63-65 Mr 63.

PRZYBYLOWICZ, Karol, dr inż.

New method of testing metal diffusion in aluminum. Rudy i
metale 9 no. 5:226-228 My '64.

PRZYBYLOWICZ, Karol, dr inż.

Copper diffusion on the edges of aluminum grains. Przegl mech
23 no. 4:120 25 F '64.

GEBIK, Danute, mgr inz.; PRZYBYLOWICZ, Karol, mgr inz.

Obtaining rooflet-like aluminum grain boundaries with common
111 crystallographic direction. Rudy i metale 8 no.10:
373-375 '63.

S/137/63/000/002/030/034
A006/A101

AUTHOR: Przybyłowicz, Karol

TITLE: Preparation of complex oriented aluminum single crystals

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 2, 1963, 102 - 103, abstract 21589 ("Rudy i metale niezel", 1962, v.7, no. 6, 261 - 264, Polish; summaries in Russian, English, French and German)

TEXT: Al-single crystals were prepared by the recrystallization method. Single crystals size (0.3 - 0.5) x (250 - 300) x (10 - 15) mm were annealed at 550°C and deformed by 2 - 3%. Recrystallization was conducted in a tubular furnace to 640°C and a rate of single crystal dislocation as high as 7 cm/hour. It is shown that the content of impurities in Al should not exceed 0.5%. The mean size of the grains obtained is 4 mm; individual single crystals are up to 10 - 20 cm long. The orientation of single crystals was determined from Lauegrams and the Wulff lattice; the interpretation was made with the aid of reflexes from the planes (100), (110) and (111). The author notes insignificant changes in orientation during recrystallization; deviations of the position of the planes

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S/137/63/000/002/030/034
A006/A101

Preparation of complex...

from the ideal ones do not exceed 2° in the single-crystals prepared. The difficulty of growing large-size single crystals increase with their larger size. A system of a unit is presented securing a high initial temperature gradient and the transfer of single crystals in the furnace. There are 10 references.

L. Aleksandrov

[Abstracter's note: Complete translation]

Card 2/2

L 26361-65 EWT(m)/EPR/T/EMP(t)/EMP(b) Ps-4 IJP(c) JD/JW
 P/0038/64/009/004/0347/0361
 ACCESSION NR: AP5001624

AUTHOR: Przybylowicz, K.

TITLE: Copper diffusion along grain boundaries of aluminum bicrystals

SOURCE: Archiwum hutnictwa, v. 9, no. 4, 1964, 347-361

TOPIC TAGS: copper diffusion, diffusion, grain boundary, dislocation model, activation energy, tilt, angle, crystallographic direction

ABSTRACT: The diffusion of copper along grain boundaries has been studied on aluminum bicrystals. The two contacting grains had a common $\langle 100 \rangle$ crystallographic direction parallel to the boundary and their $\{100\}$ planes were tilted towards the boundary at various angles θ . Suitably prepared surfaces of samples were coated with copper (by spraying them in vacuum) and subjected to diffusion annealing at 300, 400, 450, and 500 C. The experimental data show that: 1) grain boundary diffusion depth varies with the disorientation angle θ and that the maximum depth occurred at $\theta = 45^\circ$; 2) the ratio of the depth of grain boundary and volume diffusion decreased with an increase in the annealing temperature; 3) preferential diffusion along the grain boundary was observed in specimens with $\theta = 5^\circ$.

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ACCESSION NR: AP5001624

at annealing temperatures of 300 C, 4) grain boundary diffusion depth varied little with increase in annealing temperature but volume diffusion depth increased greatly during the same length of annealing time, and 5) relationship between the activation energy of grain boundary diffusion and the disorientation angles of grains is parabolic, showing a minimum at $\theta = 45^\circ$, and at a maximum for volume diffusion. Some experimental results are given in Table 1 of the Enclosure. A grain boundary diffusion mechanism based on the experimental results is proposed and an interpretation of the data from the standpoint of a dislocation model of the grain boundary is given. Orig. art. has: 14 figures and 3 tables.

ASSOCIATION: none

SUBMITTED: 09Jan64

ENCL: 01

SUB CODE: SS, MM

NO REF SOV: 004

OTHER: 012

Card 2/3

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ACCESSION NR: AP5001624

ENCLOSURE: 01

		Boundary angle θ in degrees							
		5	12	25	35	45	60	72	84
Table 1. Volume diffusion depth y_v and grain boundary diffusion depth y_g of various bicrystals at various temperatures*	Temp.								
	time								
	400°C	y_v , in μ	165	156	156	160	170	156	160
		y_g	185	379	485	547	645	447	180
	185 hrs	$y_v - y_g$	20	223	329	387	475	291	20
		y_g / y_v	1,12	2,3	3,1	3,4	3,8	2,8	1,13
	450°C	y_v , in μ	257	260	250	256	256	257	255
		y_g	272	415	444	484	566	489	331
	100 hrs	$y_v - y_g$	15	155	194	228	310	232	81
		y_g / y_v	1,06	1,6	1,8	1,9	2,2	1,9	1,02
	500°C	y_v , in μ	—	—	—	—	360	—	—
		y_g	—	—	—	—	485	—	—
	40 hrs	$y_v - y_g$	—	—	—	—	116	—	—
		y_g / y_v	—	—	—	—	1,3	—	—

* The above values were reduced by 10 μ for the thickness of the copper coating and for initial diffusion during application of the coating

Card 3/3

PRZYBYLOWICZ, R.

New Patents. p. 117.

PREZEBIAD GEOLOGICZNY. Wydawnictwa Geologiczne. Warszawa, Poland, Vol. 7, No. 3, March, 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September, 1959. Uncl.

PRZYBYLOWICZ, T.

The distribution of heavy minerals within various grain sizes of sands and sandstones. Bul geolog PAN 8 no.1:7-10 '60.

1. Laboratory of Cenozoic and Mesozoic, Geological Institute, Polish Academy of Sciences. Presented by S. Z. Rozycki.

(Mineralogy) (Sand) (Sandstone)

PRZYBYLOWICZ, Teresa

Heavy minerals of the Rhaetian-Liassic of the Kamionka River Valley in the Gory Swietokrzyskie. Archiw. min. 24 no.1: 135-140 '60 [publ. '63].

1. Zaklad Nauk, Geologicznych, Polska Akademia Nauk, Warszawa.

Przybyłowicz, Zbigniew

POLAND/Physical Chemistry - Electrochemistry.

B-12

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 24333

Author : Kemula Wiktor, Przybyłowicz Zbigniew

Inst : -

Title : Latent Limit Currents at Solid Electrodes of Large Surface

Orig Pub : Rocz. chem., 1957, 31, No 1, 221-227

Abstract : At Pt- and Cu-electrodes in the shape of plane plates (total surface area 38.5 cm^2) with agitation of the solution by an electromagnetic stirrer, reproducible cathodic diffusion currents were obtained. Occurrence of latent limit currents (Kemula W., Grabowski Z., Rocz. Chem., 1952, 26, 266) is observed in the case of conjoint presence of oxygen and H^+ ions, or of oxygen and Cu^{2+} ions in saturated K_2SO_4 solution.

Card 1/1

CIBOROWSKI, Stanislaw; PRZYBYLOWICZ, Zbigniew; MACIEJEWSKA, Elzbieta

Spectrophotometric determination of carbon disulfide in hydrocarbons. Chem anal 8 no.1:75-78 '63.

1. Department of Radiochemistry, Institute of General Chemistry, Warsaw.

GASIOR, Marian; PRZYBYLOWICZ, Zbigniew [translator]

"Energy of the atom" by K. Gladkow. Translated by Zbigniew
Przybylowicz. Reviewed by Marian Gasior. Postepy fizyki 14 no.1:
115 '63.

KOWALCZYKOWA, Janina; PRZYBYLKIEMISZ, Zdzislaw; SZCZUDRAWA, Jerzy;
GEORGIADIS, Jerzy; PORWIT-BOBR, Zofia

Experimental studies of epidemic hepatitis. II. The dynamics
of viremia and of the development of anatomopathological
lesions in the livers of mice infected with the mouse-virulent
variant of the Motol virus. Acta med. Pol. 4 no.3:281-289 '63.

1. Department of Medical Microbiology, Medical Academy, Cracow
Director: Prof. Dr. Z. Przybylkiewicz. Department of Pathological
Anatomy, Medical Academy, Cracow, Director: Prof. Dr. J.
Kowalczykowska.

(HEPATITIS, INFECTIOUS) (HEPATITIS, ANIMAL)
(HEPATITIS VIRUSES) (TISSUE CULTURE)
(LIVER CYTOLOGY) (PATHOLOGY) (BLOOD)

PRZYBYLOWSKA, Wieslawa, mgr

Temperature and water salinity gradient of the Gulf of Danzig.
Gosp wodna 23 no.4:161 Ap '63.

1. Panstwowy Instytut Hydrologiczno-Meteorologiczny, Gdynia.

PRZYBYLOWSKI, Jan

A case of Marie-Bamberger syndrome (hypertrophic pulmonary osteoarthropathy). Pol. tyg. lek. 18 no.18:630-632 29 Ap '63.

1. Z II Kliniki Chorob Wewnętrznych Sl. AM w Zabrze; kierownik:
prof. dr med. Witold Załowski.
(OSTEOARTHROPATHY, SECONDARY HYPERTROPHIC)

POLAND

PRZYBYLOWSKI, Jan, Second Clinic of Internal Diseases (II Klinika Chorob Wewnętrznych), SI.AM [Slaska Akademia Medyczna, Silesian Medical Academy] in Zabrze (Director: Prof. Dr. med. Witold ZAHORSKI)

"Marie-Bamberger Syndrome (Osteoarthropathie hypertrophante pneumique). Case Report."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 18, 29 Apr 63, pp 630-632

Abstract: [Author's English summary] Author reports a case of a 50-year old patient. Symptoms of hyperthropic osteoarthropathy of the lungs preceded the x-ray signs of pulmonary cancer by eight months. The patient had been incorrectly treated for one year prior to admission to the Clinic for rheumatic polyarthrititis. When the diagnosis was established it was already to treat the patient surgically. Treatment with corticoids diminished the arthropathic pains. There are 18 references, of which 11 are in Polish, four (4) in German, two (2) in English, and one (1) in French.

1/1

PRZYBYŁOWSKI, R.

The tasks of the Allenstein Central Administration of State Farms. in 1955.

p. 19 (Budownictwo Wiejskie) Vol. 7, no. 1, Jan./Feb. 1955, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

PRZBYLOWSKI, R.

PRZBYLOWSKI, R. Construction of a prototype of a prefabricated 4-row cowshed.
p. 18.

Vol. 8, no. 8, Aug. 1956
BUDOWNICTWO WIEJSKIE
AGRICULTURE
Poland

So: East European Accession, Vol. 6, No. 5, May 1957

PRZYBYŁOWSKI, Władysław

Report from the debates of the International Electric Power Symposium in Warsaw. Przegl naukowo-tech AGH no. 6: 57-69 '62.

1. Katedra Urządzeń i Sieci Elektrycznych, Akademia Gorniczo-Hutnicza, Krakow.

KOMINEK, Antoni; PRZYBYLSKA, Halina

Case of rheumatic pneumonia in a two-year-old child. *Pediat*
pol 29 no.1:79-82 Ja '54. (REAL 3:8)

1. Z Kliniki Diagnostyki Chorob Dzieci Akademii Medycznej w
Warszawie, Kierownik: prof. dr med. Z. Leimbach. (Otrzymano:
21.IX.1953)

(RHEUMATISM, in infant and child,

*lungs)

(LUNGS, diseases,

*rheum. in inf.)

PRZYBYLSKA, Halina

TULCZYNSKA, Helena; PRZYBYLSKA, Halina; SZOTOWA, Wanda

Clinical picture of atypical pneumonia in infants. *Pediat. polska*
29 no.5:485-494 May 54.

1. Z Kliniki Diagnostyki Chorob Dziecięcych Akademii Medycznej w
Warszawie. Kierownik: prof. dr med. Z. Lejwach.
(PNEUMONIA, PRIMARY ATYPICAL, in infant and child,)

KANSY, Jerzy; PRZYBYLSKA, Halina

Case of Willebrand-Jurgens thrombocytopathy. *Pediat. polska*
31 no.3:331-334 Mar 56.

1. Z Kliniki Diagnostyki Chorob Dziecięcych A.M. w Warszawie
Kierownik: prof. dr. med. Z. Lejmbach, Warszawa, ul. Działdowska
1/3.

(HEMORRHAGIC DIATHESIS,
thrombopathy in inf. (Pol))

SZOTOWA, Wanda; PRZYBYLSKA, Halina; OKNINSKA, Anna

Determination of formed elements in urine of healthy children by Hamburger, Mathe & Verbizier's method. *Pediat. polska* 32 no.12:1367-1370 Dec 57.

1. Z Kliniki Diagnostyki Chorob Dzieci A. M. w Warszawie. Kierownik: doc. Z. Lejmbach.

(URINE

formed elements, determ. of erythrocytes & leukocytes in epithelial tissue (Pol))

OKNINSKA, Anna; PRZYBYLSKA, Halina

Prognosis of glomerulonephritis in children based on personal cases.
Pediat. polska 33 no.4:463-472 Apr '58.

1. Z Kliniki Diagnostyki Chorob Dziecięcych A.M. w Warszawie.
Kierownik: doc. dr med. Z. Lejmbach. Adres: Warszawa, ul. Działdowska 1.
(GLOMERULONEPHRITIS, in inf. & child
progn. (Pol))

SZOTOWA, Wanda; PRZYBYLSKA, Halina

Rheumatic nephritis. *Pediat. polska* 33 no.6:650-658 June 58.

1. Z Kliniki Diagnostyki Chorob Dziecięcych A.M. w Warszawie.
Kierownik: prof. dr med. Z. Lejmbach. Adres: Warszawa, ul.
Działdowska 1/3/

(NEPHRITIS, in inf. & child.

rheum., case reports (Pol))

(RHEUMATISM, in inf. & child

with nephritis, case reports (Pol))

PRZYBYLSKA, Halina; OKNINSKA, Anna; STEFANOWSKA, Barbara

Limited valvular pulmonary emphysema in infants of non-tuberculous etiology. *Pediatr. polska* 35 no.3:277-289 Mr '60.

1. Z Kliniki Diagnostyki Chorob Dzieci w Warszawie, Kierownik: prof. dr med. Z. Lejmbach; i z Zakładu Radiologii Pediatrycznej, Kierownik: prof. dr med. K. Rowinski.
(PULMONARY EMPHYSEMA in inf. & child)

OKNINSKA, Anna; PRZYBYLSKA, Halina

The problem of cerebrogenic tetany in infants. *Pediat.polska* 35
no.7:773-778 J1 '60.

1. Z Kliniki Diagnostyki Chorob Dzieci A.M. w Warszawie Kierownik:
prof. dr med. Z. Lejmbach.
(TETANY in inf & child)
(BRAIN dis)

LUDWICZAK, Halina; NIZNIKOWSKA-MARKS, Janina; PRZYBYLSKA, Halina; ZMUDZKA, Barbara

Pyelonephritis in children -- selected problems dealing with the prognosis and therapy. I. Pediat. pol. 37 no.10:1011-1022 0 '62.

1. Z Kliniki Diagnostyki Chorob Dzieci AM.Kierownik: prof. dr med.
Z. Lejmbach.

(PYELONEPHRITIS)

LUDWICZAK, Halina; NIZNIKOWSKA-MARKS, Janina; OKNINSKA, Anna; PRZYBYLSKA,
Halina

Pyelonephritis in infants. II. Pediat. pol. 37 no.10:1023-1028 0 '62.

1. Z Kliniki Diagnostyki Chorob Dzieci AM•Kierownik: prof. dr med.
Z. Lejmbach.

(PYELONEPHRITIS)

Author: [illegible], Editor: [illegible], Publisher: [illegible]

The appearance of pathogenic streptococci in the stool of children
with bacterial enterocolitis. Med. vol. 39 no. 4:
[illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
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PRZYBYLSKA, J.

Free arginine in bitter and nonbitter seeds of blue and white
lupine. Bul Ac Pol biol 7 no.9:359-362 '59. (EBAI 9:6)

1. Institute of Plant breeding (Poznan), Polish Academy of Sciences.
Presented by S. Barbacki.
(Arginine) (Lupines) (Seed)

PRZYBYLSKA, J.; HURICH, J.

Free amino acids in seeds of some leguminous plants. Bul Ac Pol
biol 8 no.11:505-508 '60.

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(AMINO ACID) (LEGUMES)

PRZYBYLSKA, J.

Tingitanine in etiolated *Lathyrus tingitanus*. *Bul Ac Pol biol*
10 no.5:157-160 '62.

1. Institute of Plant Genetics, Poznan, Polish Academy of Sciences.
Presented by S.Barbacki.

*

NOWACKI, E.; PRZYBYLSKA, J.; HURICH, J.

Dependence between content of guanidine derivatives and alkaloids
in seeds of certain species of leguminous plants, Bul Ac Pol biol 8
no.10:445-448 '60. (EEAI 10:9)

1. Institute of Plant Breeding, Poznan, Polish Academy of Sciences
and Department of Fodder Plants, Institute of Soil Science, Manuring
and Plant Cultivation, Poznan. Presented by S. Barbacki.

(Guanidine) (Alkaloids) (Legumes)

NOWACKI, E.; PRZYBYLSKA, J.

The inutility of arginine-[¹⁴C] in the biosynthesis of lupin alkaloids. Bul Ac Pol biol 10 no.1:1-2 '62.

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Presented by S.Barbacki.

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Tingitanine in etiolated plants of *Lathyrus tingitanus*. Acta soc
botan Pol 31 no.3:471-488 '62.

1. Institute of Plant Genetics, Polish Academy of Sciences, Poznan.

PRZYBYLSKA, Janina

Free amino acids in plants, their role in nitrogen metabolism and taxonomic significance. Postepy biochem. 9 no.1:105-127 '63.

(AMINO ACIDS)	(PLANTS)	(GLUTAMATES)
(GLUTAMINE)	(CANAVANINE)	

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Specific free amino acids in the genus Lathyrus. Postepy nauk
roln 10 no.1:41-45 Ja-F '63.

1. Zaklad Genetyki Roslin, Polska Akademia Nauk, Poznan.

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The role of tingitanine in nitrogen metabolism of *Lathyrus*
tingitanus. Acta soc botan Pol 33 no.1:211-241 '64

1. Institute of Plant Genetics, Poznan, Polish Academy of
Sciences.

PRZYBYLSKA, J.

Homoserine in various species of the genus *Lathyrus*. *Bul Ac*
Pol biol 11 no.7:317-319 '63.

1. Institute of Plant Genetics, Poznan, Polish Academy of Sciences.
Presented by S. Barbacki.

PRZYBYLSKA, Janina

New free amino and imino acids of plants. Wiadom botan 7
no.3/4:185-206 '63.

PRZYBYLSKI, Jerzy

A compass-goniometer -- a device for the measurement of developmental anomalies in adolescents under ambulatory conditions.
Chir.narząd.ruchu ortop.pol. 28 no.6:639-641 '63.

1. Z Kliniki Ortopedycznej AM i Oddziału Ortopedycznego Szpitala Wojewodzkiego we Wrocławiu. Kierownik: doc.dr. J.Kowalski.

WYSZNACKA, Wanda; WESOLOWSKI, Stefan; PRZYBYLSKA, Zofia

Case of adrenal tumor with Itsenko-Cushing's syndrome treated
by surgery. Polski tygod. lek. 11 no.8:366-369 20 Feb 56.

I. Z II Kliniki Chorob Wewn. A, w Warsz. ; kier. prof. dr. med.
D. Aleksandrow i z Oddzialu Urolog. Inst. Gruzlicy; kier. prof.
dr. med. S. Wesolowski. Warsz. II Kl. Chor. Wewn. A M ul. Oczki 6.
(ADRENAL GLANDS, neoplasms,
with Cushing's synd., surg. (Pol))
(CUSHING SYNDROME, complications,
adrenal tumor, surg. (Pol))

PRZYBYLSKA, Z.

POL.

3308

545.81 : 545.2 : 545.177

Przybylska Z. Applicability of Certain Methods for Determining Silicon in Leather and Ferrosilicon Tanning Solutions.

"Zastosowanie niektórych metod oznaczania krzemu do analizy skór i brzołek żelazno-krzemowych". Przegląd Skórzany, No. 8, 1934, Biul., pp. 13-16, 2 tabs.

With a view to comparing the results obtained by various analytical methods and fixing a method for preparing samples for analysis, the author determined silicon content by three methods — weight, colorimetric and volumetric — carried out on three substances, viz.: 1) water-glass containing approximately 25 per cent silicon dioxide; 2) waste silicon solution containing iron, and 3) ferrosilicon-tanned leather containing roughly 15 per cent silicon dioxide. Volumetric determinations were found to produce results 3.8 per cent higher than determinations by weight. Such regularity could not, in view of the difficulty of obtaining accurate readings, be ascertained for colorimetric determinations.

WILSON, W.

Some results were in the determination of the grade of tanning. Finland

Finland. W. S. FINLAND SUMMARY, 1957, Vol. 1, no. 2, Feb. 1958.

ED: Monthly list of East European Accessions, (EERL), LC, Vol. 1, no. 10, Oct. 1955, 1956.

PRZYBYLSKA, Z.

Searching for new methods in the evaluation of fats and tanning oils
(sulfonated oils) p. 211.

PRZEGLED SKORZANY. (Centralne Zarzady Przemyslu Garbarskiego, Obuwniczego
i Artykulow Skorzanych) Lodz, Poland. Vo. 10, no. 9, Sept. 1955.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1959.
Uncla.

Poland/Chemical Technology - Chemical Products and Their Application. Leather.
Fur. Gelatin. Tanning Agents. Technical Proteins,
I-29

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63790

Author: Przybylska, Zofia

Institution: None

Title: Research on New Methods of Evaluation of Fats and Tanning Oils
(Sulfonated Oils)

Original
Periodical: W poszukiwaniu nowych metod oceny tluszczow i olejow garbarskich (oleje
sulfonowane). Przegl. skorz., 1955, 10, No 9, 214-216; Polish

Abstract: A critical analysis of quantitative methods for the determination of
combined SO_3 in surface active substances of the type $\text{R-O-SO}_3\text{H}$ and
 $\text{R-SO}_3\text{H}$ used in leather manufacture.

Card 1/1

POLAND / Chemical Technology, Chemical Products and Their
Application. Leather, Fur, Gelatin. Tanning Materials.
Industrial Proteins.

H-35

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 17987

Author : Przybylska, Z.; Maczynski, R.

Inst : Not given

Title : Accelerated Determination Method of Fats in Leather

Orig Pub : Przegl. skorzany, 1957, 12, No 11, Biul. Inst. przem.
skorzan., 17-19

Abstract : Accuracy of the accelerated method of determination of
the fat content in the 3 types of slightly and high
oiled (or greased) leather was checked. Oil was
extracted from the leather samples employing 3 gr of
40 - 60° boiling point petroleum ether in an apparatus
consisting of a conical glass flask (200 ml), reflux
condenser, and a metallic tube. Control analyses were

Card 1/2

H-173

PRZYBYLSKA, Z.

Pol. J. Chem. Technol. V. Chemical Products and Their
Application. Leather. Fur. Gelatine. Tanning
Materials. Industrial Proteins.

II-35

Ref. J. Chem. Technol., No. 2, 1959, 6063.

Author : Przybylska, Z.

Inst :

Title : Concerning the Methods of Chemical Study of Leather
of Vegetable Tannage.

Orig. Pub: Przegl. skrawny, 1957, 12, No 7, 175-182.

Abstract: The imperfections of methods used in Poland and other
countries for the chemical analysis of leather of
vegetable tannage are discussed. An important condi-
tion of the reproducibility of results of the chemical
analysis in different countries is the unification of
the trituration of the leather sample based on in-

Card : 1/3

185

POLAND/Chemical Technology. Chemical Products and their
Application. Leather. Fur. Gelatine. Tanning
Materials. Industrial Proteins.

E-35

Abstr Jour: Ref Zhur-Kalin., No 2, 1959, 6063.

proved mills for hard and soft leathers. Koch's
method is recommended for the determination of
eluates in leather as the most convenient and simp-
lest. It is recommended to determine the content of
inorganic eluates. It is expedient to simplify and
unify the determination of fat in leather using pe-
troleum ether as the solvent. In order to accelerate
the determination of the unhaird hide substance, it
is convenient to use the semimicromethod of K'yei'dal'
[transliteration from Russian], in
which a sample of 0.05 g is subjected to mineraliza-
tion and the duration of distilling is 15 min. or less.

Card : 2/3

ROLAND/C Chemical Technology. Chemical Products and Their
Application. Leather. Fur. Gelatine. Tanning
Materials. Industrial Proteins.

H-35

Its Jour: Ref Khur-Khin., No 2, 1959, 6963.

In view of the wide application of synthetic tanning
agents containing ammonium salts, it is necessary to
determine also nitrogen, which is not contained in
proteins. - M. Lyuksemburg.

Card : 3/3

186

PANASEWICZ, Józef; GŁOSKOWSKA, Zofia; GRABARCZYK, Maria; MARCZAK, Krystyna;
PRZYBYLSKI, Aleksander; ZAWIDZKA, Ewa

Comparative study of methods of assessing survival of various
species of animals after X-radiation. Acta physiol. Pol. 15
no.2:189-204 Mr-Apr '64.

1. Z Zakładu Fizjopatologii (Kierownik: doc. dr J. Panasewicz) i
Instytutu Hematologii w Warszawie (Dyrektor: doc. dr A. Trojanowski
[deceased]).

BRZYSLAWY, Andrzej

Progress in pharmacological therapy of peptic ulcer. Pol. tyg.
lek. 19 no.7:271-274 10 F '64.

1. Z Kliniki Chorob Wewnętrznych Akademii Medycznej w Warszawie
(kierownik: prof. dr med. Andrzej Biernacki [deceased]).

PRZYBYLSKI, A.

Lines of holmium in the spectrum of HD 101065. Acta astronom
13 no.4:217-229 '63.

1. Australian National University, Mount Stromlo Observa-
tory, Canberra.

PRZYBYLSKI, A.

PRZYBYLSKI, A. Final Orbit of the Comet 1932b (Houghton Ensor).
Acta astronomica, Section A, 1949, v. 5, p. 1-16

PRZYBYLSKI, A.

Note on the orbital acceleration of satellite 1957 B. In English. p. 105

ACTA ASTRONOMICA. (Polska Akademia Nauk. Komitet Astronomii)
Warszawa. Vol. 8, no. 3, 1958
Poland/

Monthly List of East European Accessions Index (MEAI), LC, Vol. 8, No. 6, June 1959
Uncl.

PRZYBYLSKI, A.

Note on the computation of galactic components of stellar velocities. *Acta astronom* 12 no.4:232-233 '62.

1. Australian National University, Mount Stromlo Observatory,
Canberra, Australia.

KAMINSKI, L., mgr inż.; PRZYBYLSKI, A., mgr inż.; WANSKI, Zb., mgr inż.

"Demonstrative handbook on automatic control techniques" by
V. Frener. Reviewed by L. Kaminski, A. Przybyski, Zb. Wanski.
Pomiary 9 no.2:92 F '63.

PRZYBYLSKI, Aleksander

Effect of the removal of cortex cerebri and the quadrigeminal bodies region on histamine susceptibility of guinea pigs. Acta physiol. polon. 13 no.4:535-541'62.

1. From Department of Experimental Pathology, Polish Academy of Sciences, Warsaw Head of Departm.: prof. dr. L. Paszkiewicz Chief of Laboratory: doc. dr C. Maslinski.

(CEREBRAL CORTEX)	(CORPORA QUADRIGEMINA)
(DECEREBRATE STATE)	(HISTAMINE)

PRZYBYLSKI, Andrzej

Rumpel-Leed phenomenon. Wiadomosci lek. 8 no.5:227-229 May '55.

(HEMORRHAGE

Rumper-Leed phenomenon, technic, indic. & Physiopathol.)

AJEWSKI, Zygmunt; CZARNIECKI, Wincenty; PRZYBYLSKI, Andrzej

A case of Pancoast-Tobias syndrome. Polskie arch. med. wewn. 31 no.3:
393-398 '61.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Warszawie Kierownik: prof.
dr med. A. Biernacki.

(PANCOAST'S SYNDROME case reports)

CHOJECKI, Zygmunt; PRZYBYLSKI, Andrzej

Effect of ACTH on the secretory activity of the stomach (experimental studies). Pol. tyd. lek. 17 no.20:781-787 14 My '62.

1. Z I Kliniki Chorob Wewnętrznych AM w Warszawie; kierownik: prof. dr med. Andrzej Biernacki.

(CORTICOTROPIN pharmacol) (GASTRIC JUICE)

TORALD

Andrzej PREYBZLSKI (Affiliation not given)

"New Drugs"

Warsaw, Polski Tygodnik Lekarski, Vol 17, No 43, 22 Oct 1962; pp 1694-1695.

Abstract: Composition, effect, indications and dosage of Thioporan (anticoagulant, coumarin derivative, Lab. Valpan,) Gantanol (soluble sulfonamide, Roche), Schistomide (Specia), Toragol (antitussive, Lloyd-Hamel,) Elissa (Parke-Davis,) and Vasolastine (enzymes, Lab. Fair Ltd.).

1/1

POLAND

Andrzej PRZYBYLSKI (Affiliation not given)

"New Drugs."

Warsaw, Polski Tygodnik Lekarski, Vol 17, No 50, 10 Dec 1962; pp 1973-4.

Abstract: Composition, activity, indications, dosage and dosage forms as well as packaging are given for seven Pfizer drugs: Obron, Viterra Therapeutic, Vibalt, Sigmamycin Topical Ointment, Neocor-Tyzine, Renese and Sigma-Cortril.

1/1

Hexachlorocyclohexane (Gammexane). S. Krauze, P. Przybylski, and R. Twork (P. 711, Warsaw, Poland; *Notnik i Pochodnego Zakladu Hig.* 4, 3-28, French summary, 28, 30 (1950)). Com. Gammexane (I), which is used (150 mg/kg wheat) for protection of stored crops, contains 10% of the active component. Chem. analysis of flour samples, treated with I (8.33 mg/100 g), gives satisfactory recovery, when (H₂O) extn., and alk. KOH sapon, are employed. CI is detd. by microcombustion and in photometric methods. Toxicity studies on rats and mice show no effect of I when it is fed as a single dose of 0.015-0.15 or used as 0.015 g/100 g. of feed during 52 days. The liver, kidneys, and bladder wt. and structure remain unchanged. A dose of 2.5 g. per animal kills it; inhaling of I has no effect. From 5 to 10 g. of treated flour in a 5 cc. vessel kills a housefly in 25 min. The moldlike odor of I which is carried over from wheat to the flour makes it unsuitable as a food-protecting agent. 30 references. L. Z. Roberts.

C. A.

7

Examination of the thickness and tightness of tin coating of lead tubes. B. Legatowa, E. Przybylski, and St. Krauze (Państw. Zakład Hig., Warsaw, Poland). *Roczniki Państwowego Zakładu Hig.* 1, 565-22 (1950) (French summary).— Small circles with raised edges are cut out with a help of a cork borer and coated with nitrocellulose lacquer on the concave side. The tin coating is removed when these circles are floating over the surface of concd. HCl, and estd. as stannous acid. The dithizone method for detg. Pb is described. Lacquered tubes give less Pb contamination than Sn-coated ones. W. Szvabalski

PRZYBYLSKI, EDMUND

P O L .

A new application of the calorimetric bomb for quantitative analysis. Edmund Przybylski. *Roczniki Państwowego Zakładu Hig.* 8: 170 (1964). A preliminary report, deals with the application of the calorimetric bomb for combustion of certain org. substances. The following detns. made by this method are described: carbohydrates, albuminous substances, fats, Cu in mushrooms, Zn in rubber gaskets. Best results are obtained when the tested substance is dry or compressed into tablets. Since the combustion products may corrode the bomb and complicate polarographic detns., the interior of the bomb is lined with Pt foil. About 1 g. of substance is used at O pressure of 30-40 atm. A. J. P.

1000

PH-87

PRZYBYLSKI, E.

POL.

Polarographic determination of zinc in various food products. Edmund Przybylski and Edmund Szyszko. *Roczniki Panstwowego Zakladu Higieny* 5, 383-S(1954)(English summary).

—The sample is ashed in a muffle furnace, the ash dissolved in HCl, pH adjusted to 6, a known amt. of Zn is added, the sample made up to vol. and polarographed. Ammonium citrate interferes with polarographic curves, but Ca salts do not. The method can detect 0.5-10 mg. Zn per 1 kg. of food with an error of 5%.
Alina S. Szczesniak

PRZYBYLSKI, EDWARD

MD Determination of acidity of some food products. Edmund
Przybylski and Janina Parys. Roczniki Panstwowego Zak-
lady Hig. 6, 119-120 (1935) (English summary).—A poten-
tiometric titration with NaOH has been used to det. the
total acidity and mineral acids in vinegar, wine, beer, flour,
and coffee substitutes. Small amounts of mineral acids were
titrated after adding a known quantity of the acid to the
sample. Michael Falk

①

PRZYBYLSKI, EDMUND

Comparison of results of determination of lead content in toothpastes by the dithizone and polarographic methods. Edmund Przybylski and Bronislawa Legatowa. *Roczniki Państwowego Zakładu Hig.* 7, 363-0(1966)(English summary).—Both methods for the detn. of Pb in toothpaste gave comparable results. The toothpastes were dried, pulverized, and mixed with an equal wt. of lactose; a pellet was formed and hung in a calorimetric bomb lined with Pt. The pellet was burned with O₂ at 30 atm. pressure. The residue from oxidation was dissolved in dil. HCl and Pb was detd. either by polarographic or dithizone method. In the latter method a photoelec. colorimeter, Summerson-Klett type, was used. The Pb content in the toothpastes as found by either method was from 1.25 to 65.5 mg. %. Polish standards permit a max. of 5 mg. %.

R. J. Hendel

2

PRZYBYLSKI, Edmund

Speedy method of zinc determination in biological material. Chem
anal 6 no.5:749-759 '61.

1. Department of Analytical Chemistry, Institute of Drugs, Warsaw.

PRZYBYLSKI, Jerzy

The thoracometer and its application. Chir. narząd. ruchu
ortop. Pol. 30 no.2:213-215 '65.

1. Z Sanatorium Rehabilitacyjno-Ortopedycznego P.P.U. Trzebnica
(Lekarz Naczelny: dr. med. J. Przybylski).

SIDORSKI, T.; KOPROWSKI, L.; PRZYBYLSKI, J.; KRAWCZYK, E.

Clinical evaluation of various osteoplastic methods in the osteosynthesis of delayed union and pseudoarthrosis of the long bone. Chir. narz. ruchu ortop. polska 26 no.5:585-592 '61.

1. Z Kliniki Ortopedycznej AM i z Oddziału Ortopedycznego Szpitala Wojewódzkiego we Wrocławiu Kierownik: dr J.Kowalski.
(FRACTURES UNUNITED surg) (PSEUDARTHROSIS surg)

PRZYBYLSKI, Jerzy; SIDORSKI, Tadeusz

A device for the measurement of the height and length of the foot. Chir. narząd. ruchu ortop. pol. 28 no. 5:549-551 '63.

1. Z Kliniki Ortopedycznej AM i Oddziału Ortopedycznego Szpitala Wojewódzkiego we Wrocławiu. Kierownik Kliniki i Oddziału: doc. dr. J. Kowalski.

*

ISZIBILSKI, Jerzy

Application of the method of approximation to the study of posture. Chir. narzad. ruchu ortop. Pol. 30 no.3:295-298 1965.

1. Z Kliniki Ortopedycznej AM we Wrocławiu (Kierownik: doc. dr. med. J. Kowalski) i z Zakładu Antropologii Polskiej Akademii Nauk we Wrocławiu (Kierownik: prof. dr. A. Wanke).

KACZMAREK, Jan, prof. dr inz.; PRZYBYLSKI, Lucjan, mgr inz., st.
asystent

Studies on the influence of thread overlap on the strength
of screw couplings. Przegl mech 22 no. 12:365-367 25 Je '63.

1. Katedra Obrobki Metali, Politechnika Krakow.

PRZYBYLSKI, M.

The industrialization of rural building. p. 3.
(Budownictwo Wiejskie, Vol. 8, no. 1, Jan. 1956, Warszawa)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

PRZYBYLSKI, M.

PRZYBYLSKI, M. Prospects of rural building in the German Democratic Republic. p. 6.

Vol. 8, no. 5, May 1956

WUDOWNICTWO WIEJSKIE

AGRICULTURE

Poland

So: East European Accession, Vol. 6, No. 5, May 1957

Accomplishments in the construction of rural buildings. p. 9.
(DZIENNIK WROSLAW. Vol. 8, no. 1, Apr. 1956. Warszawa, Poland)

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p. 9.